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2	Extending a persistent object framework to enhance enterprise application server performance John Grundy, Steve Newby, Thomas Whitmore, Peter Grundeman January 2002 Australian Computer Science Communications, Proceedings of the thirteenth Australasian conference on Database technologies - Volume 5 CRPITS '02, Volume 24 Issue 2
	Full text available: pdf(795.08 KB) Additional Information: full citation, abstract, references, citings, index terms
3	Mobility and Wireless Access: A web middleware architecture for dynamic customization of content for wireless clients Jesse Steinberg, Joseph Pasquale May 2002 Proceedings of the 11th international conference on World Wide Web
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4	How the Internet helps build collaborative multimedia applications John R. Nicol, Yechezkal S. Gutfreund, Jim Paschetto, Kimberly S. Rush, Christopher Martin January 1999 Communications of the ACM, Volume 42 Issue 1
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5	Object equality profiling Darko Marinov, Robert O'Callahan October 2003 ACM SIGPLAN Notices, Proceedings of the 18th annual ACM SIGPLAN conference on Object-oriented programing, systems, languages, and applications, Volume 38 Issue 11
	Full text available: pdf(577.47 KB) Additional Information: full citation, abstract, references, citings, index terms
6	Rover: a toolkit for mobile information access

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7	Lingkun Chu, Hong Tang, Tao Yang, Kai Shen June 2003 ACM SIGPLAN Notices, Proceedings of the ninth ACM SIGPLAN symposium on Principles and practice of parallel programming, Volume 38 Issue 10	
	Full text available: pdf(275.38 KB) Additional Information: full citation, abstract, references, index terms, review	
8	Network performance effects of HTTP/1.1, CSS1, and PNG Henrik Frystyk Nielsen, James Gettys, Anselm Baird-Smith, Eric Prud'hommeaux, Håkon Wium Lie, Chris Lilley October 1997 ACM SIGCOMM Computer Communication Review, Proceedings of the	
	ACM SIGCOMM '97 conference on Applications, technologies, architectures, and protocols for computer communication, Volume 27 Issue 4	
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9	Accelerating telnet performance in wireless networks Barron Housel, Ian Shields August 1999 Proceedings of the 1st ACM international workshop on Data engineering for wireless and mobile access Full text available: pdf(933.49 KB) Additional Information: full citation, references, index terms	
10	New Products February 1998 Linux Journal	
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Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	2	persisten\$6 adj object with (container or component) same cache same (conver\$8 or translat\$9) same manag\$9	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2005/09/22 10:50
L2	3	persisten\$6 adj object with (container or component) same cache same manag\$9	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2005/09/22 10:50
L3	19	background with event with packet	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2005/09/22 10:50
L4	2	background with event same packet same buffer	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2005/09/22 10:50
L5		background adj process same event same packet same buffer	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR .	ON	2005/09/22 10:50
L6	42	(background adj process or agent) same event same packet same buffer	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2005/09/22 10:50
L7	14	(persisten\$8) near (object) same storage same (cache) same component	US-PGPUB; USPAT; EPO; DERWENT; IBM TDB	OR	ON	2005/09/22 10:50
L8	123	(persisten\$8) near (object or storage) same (cache) same component	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2005/09/22 10:50
L9	2	US adj "20010037413"	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2005/09/22 10:50
L10	4	((persisten\$8) near (object or storage) same (cache) same component).ab.	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2005/09/22 10:50
L11	3	(persisten\$8) near (object or storage) same (cache) same exten\$8 same component	US-PGPUB; USPAT; EPO; DERWENT; IBM TDB	OR	ON	2005/09/22 10:50
L12	32	"6016495".URPN.	USPAT	OR	ON	2005/09/22 10:50
L13	7	L12 and ((cach\$3 or persisten\$8) near object)	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2005/09/22 10:50
L14	27	("4410944" "5261051" "5313629" "5315709" "5452447" "5499371" "5526519" "5530853" "5615362" "5706506" "5765174" "5835908" "5835943" "5872969" "5933849" "5940827" "6012085" "6016495" "6021470" "6047284" "6064406" "6070165" "6081802" "6092075" "6098074" "6105066" "6106569").PN.	USPAT	OR	ON	2005/09/22 10:50

L15	16	L14 and ((cach\$3 or persisten\$8) near object)	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2005/09/22 10:50
L16	1	component near2 cach\$3 same switch\$3 same persist\$6	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2005/09/22 10:50
L17	60	component near2 cach\$3 same (data or object or store) same persist\$6	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2005/09/22 11:25
L18	2	component near2 base with switch\$3 same persistence	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2005/09/22 10:50
L19	2	component near2 base with switch\$3 same cache same persistence	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2005/09/22 10:50
L20	726	component near2 base with switch\$3	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2005/09/22 10:50
L21	2	component near base with switch\$3 same cach\$3	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2005/09/22 10:50
L22	316	component near base with switch\$3	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2005/09/22 10:50
L23	0	cache with (store or object) with persisten\$4 with different near2 type	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2005/09/22 10:50
L24	0	cache with (store or object) with persisten\$4 with (plurality or many or different) near2 type	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON .	2005/09/22 10:50
L25	0	cache same (store or object) with persisten\$4 with (plurality or many or different) near2 type	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2005/09/22 10:50
L26	191	cach\$3 same (data or object or store) same persist\$6 same (directory or lookup)	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2005/09/22 10:50

L27	2224	cach\$3 same (data or object or store) same persist\$6	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2005/09/22 10:50
L28	6	(interface or proxy or stub) same cache same object with persisten\$4 with different	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2005/09/22 10:50
L29	42	(data) with persisten\$4 with (plurality or many or different) near2 type	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2005/09/22 10:50
L30	3	(corba or ejb or (enterprise adj java\$bean)) same (interface or proxy or stub) same cache same object with persisten\$4	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2005/09/22 10:50
L31	33	(corba or ejb or (enterprise adj java\$bean) or (distribut\$4 adj system)) same cache same object with persisten\$4	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2005/09/22 10:50
L32	26	(corba or ejb or (enterprise adj java\$bean) or (distribut\$4 adj system)) same (interface or proxy or stub) same cache same object with persisten\$4	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2005/09/22 10:50
L33	3	(corba or ejb or (enterprise adj java\$bean) or (distribut\$4 adj system)) and (switch\$3 or select\$3 or identif\$6 or determin\$6) with (interface or proxy or stub) same cache same object with persisten\$4	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2005/09/22 11:34
L34	. 58	(corba or ejb or (enterprise adj java\$bean) or (distribut\$4 adj system)) and (interface or proxy or stub) same cache same object with persisten\$4	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2005/09/22 10:50
L35	41	(cache or store or object) with persisten\$4 with (plurality or many or different) near2 type	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2005/09/22 10:50
L36	69	(cache or store or object or data) with persisten\$4 with (plurality or many or different) near2 type	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2005/09/22 10:50
L37	359	(718/101).CCLS.	US-PGPUB; USPAT	OR	OFF	2005/09/22 11:19
L38	150	(707/103Y).CCLS.	US-PGPUB; USPAT	OR	OFF	2005/09/22 11:19
L39	860	(719/315).CCLS.	US-PGPUB; USPAT	OR	OFF	2005/09/22 11:19
L40	433	(719/316).CCLS.	US-PGPUB; USPAT	OR	OFF	2005/09/22 11:20
L41	146	(719/332).CCLS.	US-PGPUB; USPAT	OR	OFF	2005/09/22 11:20
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L42	3	27 and 41	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2005/09/22 11:20
L43	22	component near2 cach\$3 same (data or object or store) same persist\$6 and transaction	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2005/09/22 11:28
L44	14	(component same cach\$3 same (data or object or store) same transaction).clm.	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2005/09/22 11:31
L45	9	component near2 cach\$3 same (data or object or store) same persist\$6 and transaction and (switch\$3 swap\$4)	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2005/09/22 11:29
L46	205	(719/315).cor.	USPAT	OR	ON	2005/09/22 11:35